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=> d his

     (FILE 'HOME' ENTERED AT 08:56:56 ON 01 MAR 2007)
     FILE 'CA' ENTERED AT 08:57:03 ON 01 MAR 2007
L1    229 S (REPLICA? OR DAUGHTER OR CHILD)(3A)(PLATE OR MICROPLATE OR TRAY OR
          MICROTITER OR MICROWELL OR MULTIWELL)
L2   1174 S (MASTER OR MOTHER OR PARENT)(3A)(PLATE OR MICROPLATE OR TRAY OR
          MICROTITER OR MICROWELL OR MULTIWELL)
L3     14 S L1 AND L2
     FILE 'BIOSIS' ENTERED AT 09:00:39 ON 01 MAR 2007
L4      8 S L3
     FILE 'MEDLINE' ENTERED AT 09:00:55 ON 01 MAR 2007
L5      4 S L3
     FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 09:01:11 ON 01 MAR 2007
L6     19 DUP REM L3 L4 L5 (7 DUPLICATES REMOVED)

=> d bib,ab l6 1-19

L6    ANSWER 9 OF 19  CA  COPYRIGHT 2007 ACS on STN
AN    127:185298  CA
TI    Multiplexed nanoliter transfers for high throughput drug screening using
      the Biomek 2000 and the high density replicating tool
AU    Brandt, David W.
CS    Beckman Instruments, Inc., Biotechnology Development Center, Fullerton,
      CA, 92634-3100, USA
SO    Journal of Biomolecular Screening (1997), 2(2), 111-116
AB    We describe a simple tool for the Biomek 2000 liq. handling workstation:
      the High D. Replicating Tool (HDRT) which can have a dramatic effect on
      the speed and cost drivers of the drug discovery process.  The HDRT was
      originally developed for the Human Genome Project and can perform 96 or
      384 simultaneous nanoliter transfers.  This tool dramatically reduces
      waste of mother-daughter plate replication, improves plate process time
      through multiplexed transfers, and reduces the demands on compds. and
      reagents by reducing assay vols. by a factor of 10 to 100.  The impact
      of high d., nanoliter vol. capability can be far-reaching by not only
      improving the screening process, but more important, drastically reduce
      the cost per assay.  By reducing the demand on the amts. of compds.
      needed for screening, the quantities of compds. produced by the
      combinatorial and parallel chem. synthesis disciplines can be reduced,
      thereby impacting the speed and costs of the entire drug discovery
      process.

=> log y
STN INTERNATIONAL LOGOFF AT 09:01:35 ON 01 MAR 2007
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